

UNIVERSITY OF CALIFORNIA, IRVINE
Department of Physics and Astronomy

Faculty Position in Experimental Particle Physics

The Department of Physics and Astronomy at the University of California, Irvine invites applications for a new faculty position in experimental particle physics. All areas of experimental particle physics will be considered. The appointment is at the rank of assistant professor, although exceptional candidates at more senior levels will be considered. Preference will be given to outstanding scientists who will establish a vigorous research program at the frontier of the field utilizing the Large Hadron Collider (LHC). This position continues an expansion in particle physics and cosmology under which ten new faculty have been appointed in the last five years. UCI currently has ten faculty in experimental particle and astroparticle physics. Our program includes ATLAS at CERN; BABAR at SLAC; MEG at PSI; Super-Kamiokande and K2K in Japan; MINERvA at Fermilab; AMANDA, IceCube, and ANITA at the South Pole; MILAGRO at LANL; and studies of Newtonian Gravity. UCI currently has eight faculty in particle theory and theoretical cosmology, and is now recruiting a new particle theorist. The successful candidate will have a Ph.D. degree, or equivalent, and is expected to participate effectively in teaching at the undergraduate and graduate levels.

Completed applications containing a cover letter, curriculum vitae, list of publications, a statement of research, and at least three letters of recommendation should be sent electronically. Instructions for electronic applications can be found at:

<http://ps.uci.edu/employment/apply.html>

For full consideration, completed applications should be received by November 30, 2005. For further information, please visit <http://www.physics.uci.edu> or contact Professor Andrew J. Lankford (ajlankfo@uci.edu).

UCI is an equal opportunity employer committed to excellence through diversity. UC Irvine has an active Career Partners Program and has a National Science Foundation ADVANCE Gender Equity Program.